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DATE: September 22, 2006

PTO IDENTIFIER: Application Number 10/533,680-Conf. #8651
Patent Number

Inventor: Dominique M. Placko et al.

MESSAGE TO: US Patent and Trademark Office

FAX NUMBER: (571) 273-8300

FROM: MARSHALL, GERSTEIN & BORUN LLP

Oliver T. Ong

PHONE: (312) 474-6300

Attorney Dkt. #: 28944/40099

PAGES (Including Cover Sheet): 6

CONTENTS: Second Request for Corrected Filing Receipt (4 pages)
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PTO/SB/97 (09-04)

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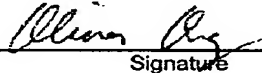
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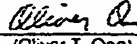
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(Oliver T. Ong)

Docket No.: 28944/40099
(PATENT)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:

Dominique M. PLACKO et al.

Application No.: 10/533,680

Confirmation No.: 8651

Filed: May 3, 2005

Art Unit: 2128

For: Method Of Evaluating A Physical Quantity
Representing An Interaction Between A
Wave And An Obstacle

Examiner: Kimberly A. Thornewell

**SECOND REQUEST
FOR CORRECTED FILING RECEIPT**

Commissioner for Patents
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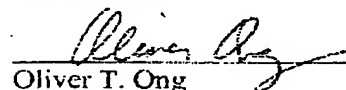
Dear Sir:

Applicants hereby request that a Second corrected Official Filing Receipt be issued in the above-identified patent application. A copy of the updated Official Filing Receipt most recently issued by the U.S. Patent and Trademark Office is enclosed with the following corrections noted in red: (1) The name of the Second Inventor should be Nicolas Liebeaux, not "Nicolas Leibeaux". (2) The name of the first Assignee should be Centre National De La Re Recherche Scientifique-CNRS, not "Centre National De Le Re Recherche Scientifique-CNRS."

Applicants additionally request that all pertinent U.S. Patent and Trademark Office records relating to the subject application be changed to reflect this correction.

Respectfully submitted,
MARSHALL, GERSTEIN & BORUN LLP
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233 South Wacker Drive
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By:


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September 22, 2006



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APPL NO.	FILING OR 371 (c) DATE	ART UNIT	FIL FEE REC'D	ATTY. DOCKET NO	DRAWINGS	TOT CLMS	IND CLMS
10/533,680	05/03/2005	2128	1350	28944/40099	9	29	2

CONFIRMATION NO. 8651

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OC000000020359138

SEP 18 2006

MARSHALL GERSTEIN

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Receipt is acknowledged of this regular Patent Application. It will be considered in its order and you will be notified as to the results of the examination. Be sure to provide the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION when inquiring about this application. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. If an error is noted on this Filing Receipt, please mail to the Commissioner for Patents P.O. Box 1450 Alexandria Va 22313-1450. Please provide a copy of this Filing Receipt with the changes noted thereon. If you received a "Notice to File Missing Parts" for this application, please submit any corrections to this Filing Receipt with your reply to the Notice. When the USPTO processes the reply to the Notice, the USPTO will generate another Filing Receipt incorporating the requested corrections (if appropriate).

Applicant(s)

Dominique Placko, Creteil, FRANCE;
Nicolas Liebeaux, Cachan, FRANCE;
Tribikram Kundu, Tucson, AZ;

LIEBEAUX

Assignment For Published Patent Application LA

CENTRE NATIONAL DE RECHERCHE SCIENTIFIQUE-CNRS, Paris, FRANCE
UNIVERSITY OF ARIZONA, Tuscan, AZERBAIJAN
UNIVERSITE PARIS SUD (PARIS 11), Orsay, FRANCE

Power of Attorney: The patent practitioners associated with Customer Number 4743.

Domestic Priority data as claimed by applicant

This application is a 371 of PCT/FR03/03323 11/06/2003

Foreign Applications

FRANCE 02/14108 11/12/2002

If Required, Foreign Filing License Granted: 03/07/2006

The country code and number of your priority application, to be used for filing abroad under the Paris Convention, is US10/533,680

Projected Publication Date: Not Applicable

Non-Publication Request: No

Early Publication Request: No

Title

Method of evaluating a physical quantity representing an interaction between a wave and an obstacle

Preliminary Class

703

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